WHAT IS CLAIMED IS:

1.   A system for providing remote electronic services to a device, comprising:

an access module configured to expose messaging/collaboration data stored on a messaging/collaboration server; and

a voice interface module configured to translate messaging/collaboration service requests from a voice device for presentation to the access module and to translate a requested messaging/collaboration service deliverable from the access module for presentation to the voice device.

2.   The system of claim 1, wherein the voice interface module generates for presentation to the voice device a request form containing a list of one or more messaging/collaboration service options.

3.   The system of claim 2, further comprising a voice interface access page configured to invoke a COM (Component Object Model) object in response to a request form completed by the voice device.

4.   The system of claim 3, wherein the COM object is configured to instantiate a server object for transmitting a request-for-service call to the access module.

5.   The system of claim 1, further comprising a voice gateway for translating communications from the voice device from a first message format into a second message format.

6.   The system of claim 5, wherein the voice gateway is configured to translate between electronic voice signals and a voice-based markup language.

7.   The system of claim 1, wherein the voice interface module is configured to communicate with the access module in accordance with the hypertext transfer protocol (HTTP).

1   8.   The system of claim 1, wherein the voice interface module is

2   configured to filter a requested messaging/collaboration service deliverable for

3   presentation to the voice device.
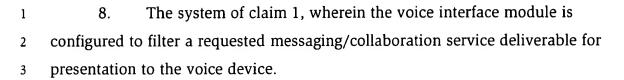
1   9.   The system of claim 1, wherein the access module and the voice

2   interface module reside on different server computers.

1   10.   The system of claim 1, wherein the access module is configured to

2   expose messaging/collaboration data stored on a Microsoft® Exchange® server

3   computer.

1   11.   A system for providing remote electronic services to a device,

2   comprising:

3   an access module configured to expose messaging/collaboration data stored

4   on a messaging/collaboration server; and

5   a wireless interface module configured to translate messaging/collaboration

6   service requests from a wireless device for presentation to the access module and to

7   translate a requested messaging/collaboration service deliverable from the access

8   module for presentation to the wireless device.

1   12.   The system of claim 11, wherein the wireless interface module

2   generates for presentation to the wireless device a request form containing a list of

3   one or more messaging/collaboration service options.

1   13.   The system of claim 12, further comprising a wireless interface access

2   page configured to invoke a COM (Component Object Model) object in response to a

3   request form completed by the voice device.

1   14.   The system of claim 13, wherein the COM object is configured to

2   instantiate a server object for transmitting a request-for-service call to the access

3   module.

1   15.   The system of claim 11, further comprising a wireless gateway for

2   translating communications from the wireless device from a first message transfer

3   protocol into a second message transfer protocol.

1   16.   The system of claim 15, wherein the wireless gateway is configured to

2   translate between a wireless application protocol (WAP) and a hypertext transfer

3   protocol (HTTP).

1   17.   The system of claim 11, wherein the wireless interface module is

2   configured to communicate with the access module in accordance with the hypertext

3   transfer protocol (HTTP).

1   18.   The system of claim 11, wherein the wireless interface module is

2   configured to filter a requested messaging/collaboration service deliverable for

3   presentation to the wireless device.

1   19.   The system of claim 11, wherein the access module and the wireless

2   interface module reside on different server computers.

1   20.   The system of claim 11, wherein the access module is configured to

2   expose messaging/collaboration data stored on a Microsoft® Exchange® server

3   computer.